

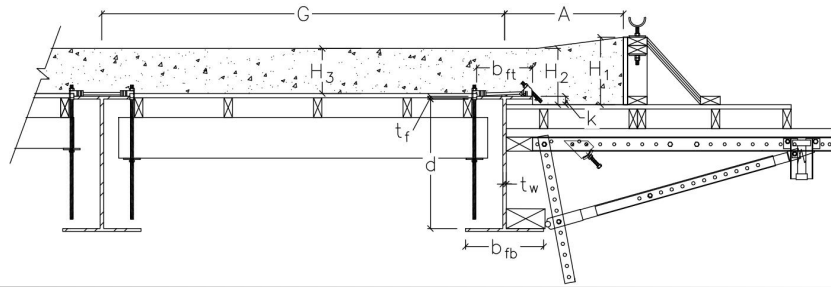


Bridge Deck JOB INFORMATION SHEET

Bridge Deck ENGINEERING DEPARTMENT
7415 Emerald Dunes Drive, Ste. 1200
Orlando, FL 32822

Email: BridgeOBEng@DaytonSuperior.com
Phone: 407-859-4541

Bridge Deck detailing CANNOT PROCEED unless this sheet, properly filled out, is received by BridgeOBEng@daytonsuperior.com
Starred (*) items are required. PLEASE PRINT LEGIBLY OR TYPE IN THE FORM FIELDS.



GENERAL INFORMATION:

*Job Name: _____ *Dealer Name: _____
*City: _____ *State: _____ *Dealer Rep: _____
*Contractor: _____ *DSC Sales Rep: _____
* Brackets: Rented from DSC Purchase from DSC *P.O. #: _____
*Send Booklet to Email(s): _____

As part of Dayton Superior's **Go Paperless** green initiative, books will be provided in an electronic format only. See Booklets Optional Services below.

PROJECT INFORMATION:

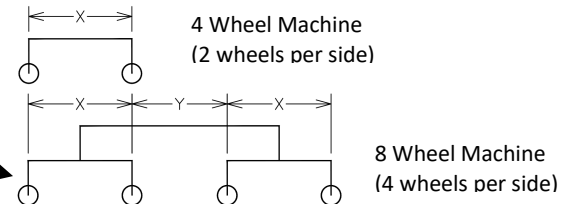
*No. of Spans: _____
*Requested Due Date: _____ (A DATE MUST be provided for scheduling purposes and to meet project needs.)
*Contract Drawings provided: _____ Architectural/Structural Drawings. Customer must provide drawing updates.
*Receive Call from Dayton Superior Engineer Prior to Design: Yes No Contact Name: _____ Phone: _____

OPTIONAL SERVICES (" \$" denotes EXTRA COST service):

\$ Stamp/booklets with _____ State P.E. Stamp \$ Overnight Courier to _____
\$ Stamp/Booklet Quantity _____ (Standard Shipping) \$ Drawing Required

OVERHANG DETAILS

*Overhang from Centerline of Beam (A) _____ *Haunch No Yes (k) _____
*Slab thickness? *At Overhang Edge (H₁) _____ *At Beam (H₂): _____ *At Interior (H₃): _____
*Beam Type: _____ *Size or designation: _____ *Beam Depth (d): _____
*Min. Top Flange (bf₁): _____ *Min Bottom Flange (bf₂): _____ *Flange Thickness (t_f): _____ *Web Thickness (t_w): _____
*Plywood thickness: _____ (if left blank 3/4" will be used) *Joist Size: _____ (if left blank 2"x 4" will be used)
*Lumber species and grade: _____
*Screed Load: _____ lbs/wheel
*Screed Machine Type: _____
*Wheels Spaced @ _____ centers: _____
*Preferred Type of Hanger: _____
*Preferred Type of Overhang Bracket: _____



INTERIOR FORMING DETAILS YES NO

*Maximum Girder Spacing Center to Center (G): _____ *Slab Thickness (H₃): _____
*Double Waler Size: _____ (if left blank 2"x 6" will be used) *Lumber species and grade: _____

SPECIAL INSTRUCTIONS:

DSC USE ONLY

DSC Job #: _____ Date Rec'd: _____ Logged in by: _____

Submit